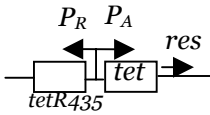
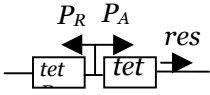
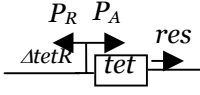


Table 3. β -Galactosidase activity (Miller units) of *tet* promoter fusions of different *S. typhimurium* strains

Strains	Gene arrangement	Activity (grown in LB), mean \pm SD	Activity (in LB+ 5 μ g/ml CLT)*, mean \pm SD
NH2002	_____	<1	<1
NH3477		959 \pm 24	928 \pm 15
NH3478		15 \pm 1	688 \pm 9
NH3479		915 \pm 2	896 \pm 12

Means and standard deviations are derived from at least three independent assays.

*Strains were grown in the LB containing 5 μ g/ml chlortetracycline (CLT) and grew to a cell density of 50 Klett units.